Honeywell Docket No. H0005631.68465 US -4780

Buchalter Docket No.: H9930-0105

IN THE CLAIMS

Claims 1-25: Canceled.

26. (Currently Amended) A film comprising [[the]] a planarization composition [[of claim

18]] wherein the planarization composition consists of:

an o-cresol-based polymer compound and a resol phenolic resin;

at least one surfactant; and

a solvent system consisting of at least one solvent, wherein at least some of the solvent system is removed.

Claims 27-29: Canceled.

30. (Currently Amended) A layered component, comprising:

a substrate having a surface topography; and

a planarization composition consisting of:

an o-cresol-based polymer compound and a resol phenolic resin:

at least one surfactant; and

- <u>a solvent system consisting of at least one solvent, [[of claim 18]], and</u> wherein the composition is coupled to the substrate.
- (Original) The layered component of claim 30, further comprising at least one additional layer of material or film.
- 32. (Original) A layered component, comprising:

a substrate having a surface topography; and

a layer comprising the film of claim 26, wherein the layer is coupled to the substrate.

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 (Original) The layered component of claim 32, further comprising at least one additional layer of material or film.

Claims 34-52: Canceled.

53. (Currently Amended) A method of forming a film, comprising:

providing [[the]] a planarization composition consisting of:

an o-cresol-based polymer compound and a resol phenolic resin:

at least one surfactant; and

a solvent system consisting of at least one solvent, [[of claim 18]]; and evaporating at least part of the solvent system to form a film.

- (Original) The method of claim 53, wherein evaporating at least part of the solvent system comprises applying a continuous source to the planarization composition.
- (Original) The method of claim 54, wherein the continuous source comprises a heat source.
- (Original) The method of claim 55, wherein the continuous source comprises an infrared source, an ultraviolet source, an electron-beam source and combinations thereof.

Claims 57-77: Canceled.